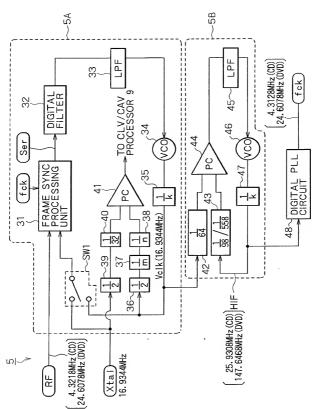
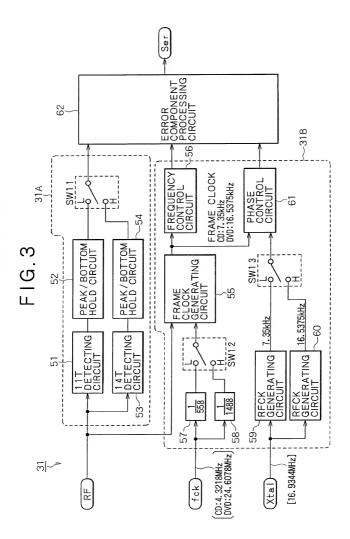
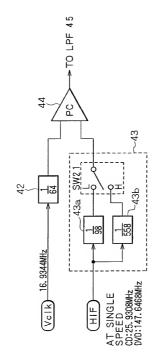


F1G.2





F1G.4



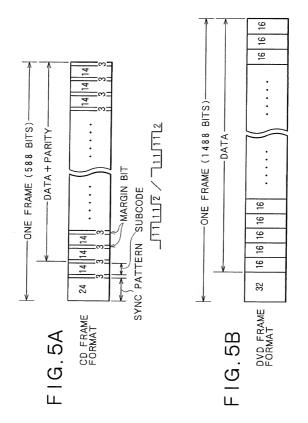


FIG.6

		(MSB) (LSB)
State1	SY0	0001001001000100 0000000000010001
	SY1	0000010000000100 0000000000010001
	SY2	000100000000100 0000000000010001
	SY3	000010000000100 0000000000010001
	SY4	001000000000100 0000000000010001
1	SY5	0010001001000100 00000000000010001
	SY6	0010010010000100 0000000000010001
	SY7	0010010001000100 0000000000010001
State2	SY0	0001001000000100 0000000000010001
	SY1	0000010001000100 0000000000010001
Ì	SY2	0001000001000100 0000000000010001
1	SY3	0000100001000100 0000000000010001
	SY4	0010000001000100 0000000000010001
	SY5	0010001000000100 0000000000010001
	SY6	0010000010000100 0000000000010001
	SY7	0010010000000100 0000000000010001
State3	SY0	1001001000000100 0000000000010001
	SY1	1000010001000100 0000000000010001
1	SY2	1001000001000100 0000000000010001
	SY3	1000001001000100 0000000000010001
	SY4	1000100001000100 0000000000010001
	SY5	1000100100000100 0000000000010001
	SY6	1001000010000100 0000000000010001
State4	SY7 SY0	1000100010000100 0000000000010001 100100100100100 00000000
State4		
	SY1 SY2	1000010000000100 0000000000010001
1	SY2	100100000000100 000000000010001
	SY4	1000001000000100 000000000010001 10001000
	SY5	1000000100000100 000000000010001
[SY6	100000010000100 0000000000010001
1	SY7	100000001000100 0000000000010001
	311	100000010000100 00000000000010001

FIXED PATTERN OF 14T + 4T

F1G.7

	RF SIGNAL PATTERN	3T~11T
	CHANNEL CLOCK FREQUENCY (fck) 4.3218MHz	4.3218MHz
	SYNC FRAME LENGTH (Tsync)	588T
g	SYNC FRAME FREQUENCY (fsync)	7.35kHz
	SYNC CODE PATTERN	FIXED PATTERN OF 11T+11T+2T
	Xtal	16.9344MHz
	CHANNEL CLOCK GENERATION REFERENCE SIGNAL	16.9344MHz±α
	RF SIGNAL PATTERN	3T~11T, 14T
	CHANNEL CLOCK FREQUENCY (fck) 26.16MHz	26.16MHz
	SYNC FRAME LENGTH (Tsync)	1488T
5	SYNC FRAME FREQUENCY (fsync)	ABOUT 17.58kHz
, ,	SYNC CODE PATTERN	32T PATTERN INCLUDING 14T+4T (32 TYPES)
	Xtal	16.9344MHz
	CHANNEL CLOCK GENERATION REFERENCE SIGNAL	16.9344MHz±α

FIG.8

m×n	Ps1	Ps2		
33	1.0312	0.970		
34	1.0625	0.999		
35	1.0938	1.029		
36	1.1250	1.058		

